

## IN THE CLAIM

Please cancel Claims 1 to 3, without prejudice or disclaimer of the subject matter thereof, and amended claim 4. The claim 4 is added in the previous office action which is the combination of the original claims 1 to 3 and a feature about the mask 123, the through holes 121, and long straight holes as illustrated in Fig. 2 of the present invention. Thereby, it is assured that the new claims are based on the original claim and specification and thus no new matter is added. The relations of the new claims with respect to the original claims are shown in the following. REMARK, Examiners can read the claims more easily from the REMARK.

## **LIST OF CLAIMS:**

Claim 1 to 3 (Cancelled)

Claim 4. (Currently Amended) A heat dissipating device of a power supply; the power supply being installed at a rear side of a computer; the power supply comprising a base and a cover; wherein power is conducted into a receptacle at a back side of the base; a voltage of the power is reduced by an electric element and then is supplied to the computer; the cover having an upper end and two opposite lateral sides; the an upper end of the cover is formed with a through hole the size of which is expanded as large as possible in the upper end of the cover; a fan is installed in an interior of the through hole; the fan sucks outer cool air to blow the interior electronic element; the air is vented out from a plurality of hexagonal ventilating holes at the backside of the base, a plurality of long straight holes arranged at a side of the base opposite to the backside side having the hexagonal ventilating holes, and a plurality of long straight hole in each of the two opposite sides of the cover;

wherein a mask covers upon the through hole;

wherein the fan senses the temperature of the power supply and the rotation speed of the fan is adjustable;

wherein the mask is formed by a plurality of co-central round rings and two L shape strips which are fixed to the cover by four screws; and

wherein the base has an approximate U shape and the cover has also an approximate U shape; after assembly the cover covers on the base by using screws.